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- (c) a pair of spaced mounts extending from a back portion of the housing for mounting the housing to the windshield.

Please amend claim 6 as follows:

6. Rearview mirror apparatus for mounting to an inside portion of a front windshield of a vehicle, comprising:

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B3*
- A2*
- (a) an elongated mirror housing extending along a longitudinal axis across at least 80% of a top portion of the windshield of the vehicle;
- (b) a planar mirror mounted within the housing; and
- (c) a pair of spaced mounts extending from a back portion of the housing for mounting the housing to the windshield, wherein the pair of mounts comprise a first mount and a second mount spaced therefrom;
- (d) wherein each of the mounts comprises an adjustable mount having a telescopic main body extending generally perpendicular to the housing and the windshield.

Please amend claim 10 as follows:

10. An adjustable mount for mounting a housing for a rearview mirror to an inside portion of a windshield of a vehicle, comprising:

- A3*
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- (a) a telescopic main body extending generally perpendicularly to the housing and the windshield, the telescopic main body comprising a cylinder having a closed end adjacent to the housing and an open end adjacent to the windshield, a shaft shaped to slidably fit within the cylinder through the open end, and securing means for adjustably securing the shaft in a set position relative to the cylinder;
- (b) a first joint mechanism extending from the closed end of the cylinder for pivotally connecting the cylinder to the housing, wherein the first joint mechanism comprises an annular flange extending from the first end of the cylinder, and a U-shaped bracket attached to the mirror housing, the U-shaped bracket having spaced side portions extending perpendicularly to the housing, the side portions being spaced apart to slidably receive the annular flange; and
- (c) a second joint mechanism extending from the shaft for rotatably connecting the shaft to the windshield, wherein the second joint mechanism comprises a ball extending from the end of the shaft, and a socket portion

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attachabl to the windshield, wherein the ball is shaped to fit within an opening in the socket portion.

Please cancel claim 12.

Please amend claim 13 as follows:

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13. The apparatus defined in claim 10, wherein the annular flange has a central aperture, and the side portions of the U-shaped bracket have an aperture which registers with the aperture in the annular flange.

Please cancel claim 16.

Please amend claim 17 as follows:

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17. The apparatus defined in claim 10, wherein the socket portion comprises a socket attached to a base, wherein the base includes a flat base plate.

(Please amend claim 18 as follows)

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18. The apparatus defined in claim 17, wherein the socket is mounted to the base so that the opening extends at a preselected eccentric angle relative to the flat base plate.